In re:	Serial No.:	Filed	Title:	Assignment Recorded:	Reel:	Frame:	Atty. Dkt. No.
Bedwell	09/654,453	05/28/1996	Communication Protocol for Satellite Processing	05/28/1996 12/13/2000 04/05/2002	8050 011373 012790	0406 0056 0802	9301.19
Tisdale et al.	09/468,932	12/22/1999	Fraud Detection and User Validation System for Mobile Earth Terminal Communication Device	11/22/1995 12/13/2000 04/05/2002	010473 011373 012648	0577 0056 0648	9301.20DVCT
Duske, Jr. et al.	09/903,809	07/13/2001	Mobile Communications Terminal for Satellite Communications System	11/06/2001 11/06/2001 11/06/2001 04/05/2002	012298 012298 012298 012648	0282 0328 0333 0648	9301.21CT
Farrar Jr. et al.	09/625,310	07/25/2000	Mobile Communications From Computer Aided Dispatch System Via a Customer Premises Gateway for Satellite Communication System	07/25/2000 12/13/2000 04/05/2002	010969 011373 012648	0926 0056 0648	9301.22CT
Dutta	09/231,089	01/14/1999	Method of Load Balancing and Controlling Congestion in a Combined Frequency Division and Time Division Multiple Access Communication System Using Intelligent Login Procedures and Mobile Terminal Move Commands	03/05/2001 12/13/2000 04/05/2002	011605 011373 012648	0212 0056 0648	9301.24CT
Dutta	09/233,066	01/20/1999	Method of Dynamically Switching Return Channel Transmissions of Time-Division Multiple-Access (TDMA) Communication System Between Signalling Burst Transmissions and Message Transmissions	09/30/1996 12/13/2000 04/05/2002	8250 011373 012648	0993 0056 0648	9301.23DV4
Dutta et al.	09/358,890	07/22/1999	Demand-Based Power and Data Rate Adjustments to a Transmitter to a Transmitter to Optimize Channel Capacity and Power Usage With Respect to Data Transmission Traffic Over A Fixed-Bandwidth Channel	07/22/1999 09/13/1999 09/13/1999 12/13/2000 04/05/2002	010126 010223 010223 011373 012648	0726 0975 0989 0056 0648	9301.25CT
Dutta	09/300,424	04/28/1999	Methods of Communicating Over Time-Division Multiple-Access (TDMA) Communication Systems With Distinct Non-Time-Critical and Time-Critical Network Management Information Transmission Rates	04/28/1999 04/28/1999 04/28/1999 12/13/2000 04/05/2002	009955 009955 009955 011373 012648	0307 0320 0391 0056 0648	9301.26DV
Dutta	09/300,429	04/28/1999	Methods of Communicating Over Time-Division Multiple-Access (TDMA) Communication Systems With Distinct Non-Time-Critical and Time-Critical Network Management Information Transmission Rates	04/28/1999 04/28/1999 04/28/1999 12/13/2000 04/05/2002	009955 009955 009955 011373 012648	0302 0331 0324 0056 0648	9301.26DV2
Dutta	09/300,422	04/28/1999	Methods of Communicating Over Time-Division Multiple-Access (TDMA) Communication Systems With Distinct Non-Time-Critical and Time-Critical Network Management Information Transmission Rates	04/28/1999 04/28/1999 04/28/1999 12/13/2000 04/05/2002	009955 009955 009955 011373 012648	0463 0322 0379 0056 0648	9301.26DV3

In re:	Serial No:	Filed	Title:	Assignment Recorded:	Reel:	Frame:	Atty. Dkt. No:
Dutta	09/300,423	04/28/1999	Methods of Communicating Over Time-Division Multiple-Access (TDMA) Communication Systems With Distinct Non-Time-Critical and Tie-Critical Network Management Information Transmission Rates	04/28/1999 04/25/1999 04/28/1999 12/13/2000 04/05/2002	009955 009955 009955 011373 012648	0327 0345 0815 0056 0648	9301.26DV4
Ward et al.	09/917,942	07/31/2001	Improved Mobile Earth Terminal	07/31/2001 04/05/2002	012044 012648	0560 0648	9301.29IPCT
Peppers	08/691,190	08/05/1996	Call Forwarding Bypass Arrangement for Mobile Earth Terminal Communication Device Used in Mobile Satellite Communication System	08/05/1996	8156	0020	9301.33
Karabinis et al.	09/918,709	08/01/2001	Coordinated Satellite-Terrestrial Frequency Reuse	12/14/2001 12/14/2001 12/14/2001 12/14/2001 12/14/2001 04/09/2002	012374 012374 012374 012374 012374 012793	0691 0749 0676 0726 0667 0929	9301.38XX
Karabinis et al.	10/000,799	12/04/2001	Integrated or Autonomous System and Method of Satellite-Terrestrial Frequency Reuse Using Signal Attenuation and/or Blockage, Dynamic Assignment of Frequencies and/or Hysteresis	03/22/2002 03/22/2002 03/22/2002 04/09/2002	012716 012716 012716 012793	0812 0884 0878 0929	9301.43
Modzelesky et al.	09/796,647	03/02/2001	Network Control Center for Satellite Communication System	03/02/2001 03/02/2001 04/05/2002	011646 012468 012648	0328 0454 0648	9301.53CT2
Sigler et al.	09/114,289	07/13/1998	Improved Satellite Trunked Radio Service System	10/02/1996 12/13/2000 04/05/2002	8161 011373 012648	0311 0056 0648	9301.54IP
Threadgill et al.	09/918,550	08/01/2001	Network Engineering/Systems Engineering System for Mobile Satellite Communication System	08/01/2001 08/01/2001 04/05/2002	012073 012073 012648	0940 0934 0648	9301.56CT2
Garner et al.	09/611,759	07/06/2000	Virtual Network Configuration and Management System for Satellite Communications Systems	07/06/2000 12/13/2000 04/05/2002	010936 011373 012648	0306 0056 0648	9301.59IPDV
Garner	09/679,560	10/06/2000	Priority and Preemption Service System for Satellite Related Communication Using Central Controller	10/06/2000 12/13/2000 04/05/2002	011192 011373 012648	0714 0056 0648	9301.59IP2CT2
Halvorson	09/756,749	01/10/01	Computer Architecture for Service Preemption to Mobile Terminals in a Mobile Satellite Communications System	05/18/1999 01/10/2001 04/05/2002	009957 011460 012648	0440 0362 0648	9301.60CT
McGowan et al.	09/694,282	10/24/2000	Dual-Mode Satellite and Terrestrial Antenna	01/31/2001 01/31/2001 06/08/2001 06/08/2001 04/05/2002	011534 011508 011877 011877 012790	0161 0279 0068 0014 0802	9301.67